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		Application Number	10/604,673		
		Filing Date	8/08/2003		
		First Named Inventor	Hertel, Sarah		
		Group Art Unit	Unknown 2609		
		Examiner Name	Unknown Stephen R Koziol		
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/SRK/		BURGER, C., PMOD Image Fusion Tool – User's Guide, May 28, 2002, http://www.pmod.com/doc/pfus/pfusUsersGuide.html .	
/SRK/		WUEST, P. et al., Image Fusion, Applied Radiology, March 2001, pp. 9-16.	
/SRK/		TOWNSEND, D. et al., The Next Big Thing, Nov. 2000, http://www.imagingeconomics.com/library/200011-01.asp .	
/SRK/		DALLESSIO, K., New Image Fusion Software, AHRA News, And More, Applied Radiology, September 2002, pp. 28-29.	
/SRK/		DALLESSIO, K., PET/CT Hybrid Imaging, Applied Radiology, June 2002, pp. 18-19.	
/SRK/		DAWANT, B. et al., Brain Atlas Deformation In The Presence Of Small And Large Space-Occupying Tumors, Computer Aided Surgery, pp. 1-10, vol. 7.	
/SRK/		FINCH, E., Fusion Imaging: Cardiac Applications of SPECT/CT And PET/CT, March 2003, http://www.imagingeconomics.com/library/200303-16.asp .	
/SRK/		ALYAFEI, S. et al., Image Fusion System Using PACS For MRI CT And PET Images, 1999, http://www.alyafei.com/PACS.html	
/SRK/		WARFIELD, S. et al., Nonlinear Registration and Template Driven Segmentation, June 1999, http://spl.bwh.harvard.edu:8000/pages/papers/warfield/ebook2/	

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